

AMENDMENT

Amendment(s) to the Specification

Please replace the paragraph [0003] at page 1, line 21-page 2, line 6 with the following amended paragraph:

[0003] Most search engines operate under the assumption that the end user is entering search queries using something like a conventional keyboard, where the input of alphanumeric strings is not difficult. As small devices become more common, however, this assumption is not always valid. For example, users may query search engines using a wireless telephone that supports the WAP (Wireless Application Protocol) standard. Devices such as wireless telephones typically have a data input interface wherein a particular action by the user (e.g., pressing a key) may correspond to more than one alphanumeric character. A detailed description of WAP architecture is available at <http://www1.wapforum.org/tech/documents/SPEC-WAPArch-19980439.pdf> (“WAP 100 Wireless Application Protocol Architecture Specification”).